

I claim:

- 1) A gutter system for removing rain water from along an eaves of a roof comprising:
 - a) a gutter forming a channel for collecting rainwater and causing it to flow away from the roof;**
 - b) a drip-edge, integrally formed along an upper interior edge of said gutter for attaching said gutter system to said roof, said drip-edge being attached to said roof under a roofing surface; and**
 - c) a leaf screen, integrally formed along an upper exterior edge of said gutter, for preventing leaves and other debris from entering said channel,**wherein the gutter system forms a fascia to the eaves of the roof.**
- 2) The gutter system for removing rain water from along an eaves of a roof of claim 1, further comprising a soffit vent integrally formed along a lower interior edge of said gutter, wherein said soffit vent provides ventilation to a soffit along the roof eaves.**
- 3) The gutter system for removing rain water from along an eaves of a roof of claim 1, wherein the gutter system is integrally formed of a molded plastic material.**
- 4) The gutter system for removing rain water from along an eaves of a roof of claim 2, wherein the gutter system is integrally formed of a molded plastic material.**

- 5) The gutter system for removing rain water from along an eaves of a roof of claim 2, wherein said soffit vent can be folded out of the way when not needed.
- 6) The gutter system for removing rain water from along an eaves of a roof of claim 1, wherein the entire gutter system can be folded essentially flat along a longitudinal direction to allow efficient packaging of multiple sections of said gutter system.
- 7) A gutter system constructed of a molded, flexible, plastic material for removing rain water from along an eaves of a roof comprising:
- a) a gutter forming a channel for collecting rainwater and causing it to flow away from the roof, said gutter forming a fascia along said eaves of the roof;
 - b) a drip-edge, integrally formed along an upper interior edge of said gutter for attaching said gutter system to said roof, said drip-edge being attached to said roof under an exterior roofing surface;
 - c) a leaf screen, integrally formed along an upper exterior edge of said gutter, for preventing leaves and other debris from entering said channel; and
 - d) a soffit vent integrally formed along a lower interior edge of said gutter,
- wherein said entire gutter system can be folded essentially flat longitudinally for economical packaging and shipping, and can be unfolded for attachment to said roof.